A B S T R A C T

The invention relates to managing events in a standard
computer system comprising a central unit connected to memory
5   units and peripheral devices by a data bus (50) allowing a
multimaster configuration, the method comprising the following
steps:
- receiving events,
- time-stamping and storing the events,
10   - assigning at least one appropriate action to each
received event, and
- executing that action in response to the received
event,
which method is characterized in that the above-mentioned
15   management steps are carried out in real time without access
to the central unit via a management unit (70) included in an
independent management module (60) connected to the data bus
(50) and incorporated into the standard computer system.